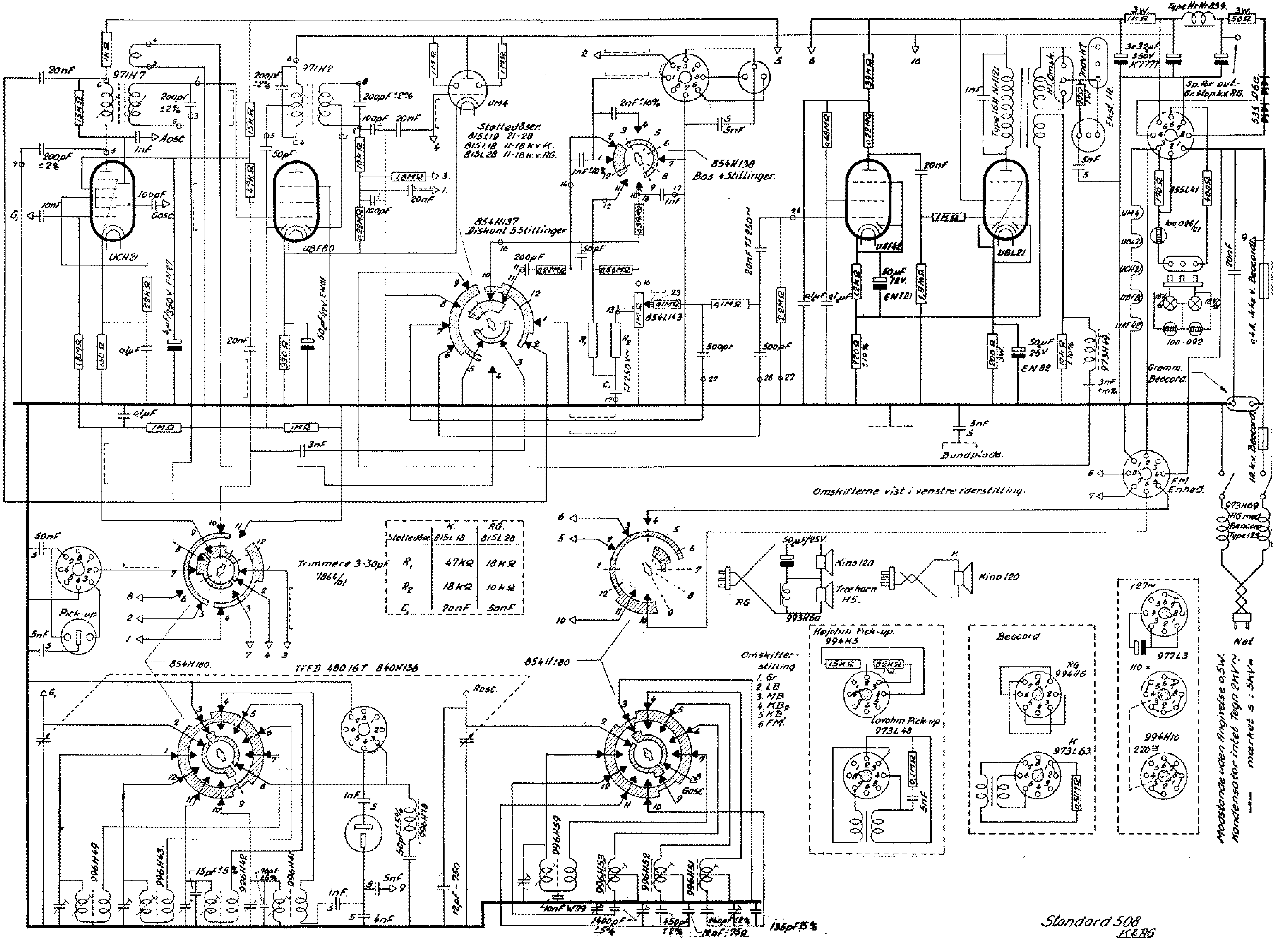
DIAGRAM


UCH21
UBF80
UM4
UBF80
UBL21
971H7
971H2
20nF
200pF ±2%
Aosc
Gosc
G1
Inf
100pF
10nF
4µF/350V EN27
50µF/12V EN81
Støttedåser
815L19 21-28
815L18 11-18 k.v.K.
815L28 11-18 k.v.RG.
854H137 Diskant 5 Stillinger
854H138 Bas 4 Stillinger
854L143
R1
R2
C1
Type 16H Nr. 1121
Type Hx Nr. 839
3x32µF 350V K777
3W 1kΩ
3W 50Ω
Sp. for ovf. Gr. Stop k.v. RG.
855L41
100-026/01
100-092
0,4A. kke v. Beocord
Gramm. Beocord
Eksf. Ht.
5nF
Bundplade
Omskifterne vist i venstre Yderstilling.
FM Enhed.
973H69 RG med Beocord Type 125
Net
Trimmere 3-30pF 7864/01
Støttedåse | K. 815L18 | RG. 815L28
R1 | 47kΩ | 18kΩ
R2 | 18kΩ | 10kΩ
C1 | 20nF | 50nF
Pick-up
50µF/25V
Kino 120
Træhorn HS.
993H60
RG
K
854H180
TFFD 48016T 840H136
Omskifter-stilling
1. Gr.
2. LB
3. MB
4. KB2
5. KB1
6. FM.
Højohm Pick-up. 994H5
15kΩ
82kΩ
Lavohm Pick-up 973L48
Beocord
RG 994H6
K 973L63
127~
977L3
110~
994H10
220~
996H49
996H43
996H42
996H41
996H59
996H53
996H52
996H51
996H18
1400pF ±5%
650pF ±2%
135pF ±5%
Standard 508 K & RG
Modstande uden Angivelse 0,5W.
Kondensator inkl. Tegn 2kV~
marked s : 5kV=